

422 Rec'd PC 70 28 MAR 200

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:	)	PATENT	4
Mats LEIJON et al.	)	Group: To Be Assigned	
Serial No: New Application Based on PCT/SE98/01734	)	Examiner: To Be Assigned	
Filed: March 28, 2000	)		
AN ELECTRIC POWER PLANT	) )		

## PRELIMINARY AMENDMENT

March 28, 2000

Commissioner of Patents and Trademarks Washington, D.C. 20231

Sir:

Prior to initial examination on the merits, please amend the above-identified application as follows:

## **IN THE CLAIMS**:

Please amend the claims as follows:

A' 54817

Claim 1. (Amended) An electric power plant comprising at least one electric machine [(2, 4, 6, 8)] of alternating current type designed to be connected directly to a distribution or transmission network and comprising at least one electric winding, [characterized in that] wherein the winding of the machine [(2, 4, 6, 8)] comprises at least one electric conductor [(35)], a first layer [(13)] with semiconducting properties surrounding the conductor a solid insulating layer [(37)] surrounding the first layer and a second layer [(15)] with semiconducting properties surrounding the insulating layer, and [also in that] auxiliary power means [(10,12, 14,16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36,